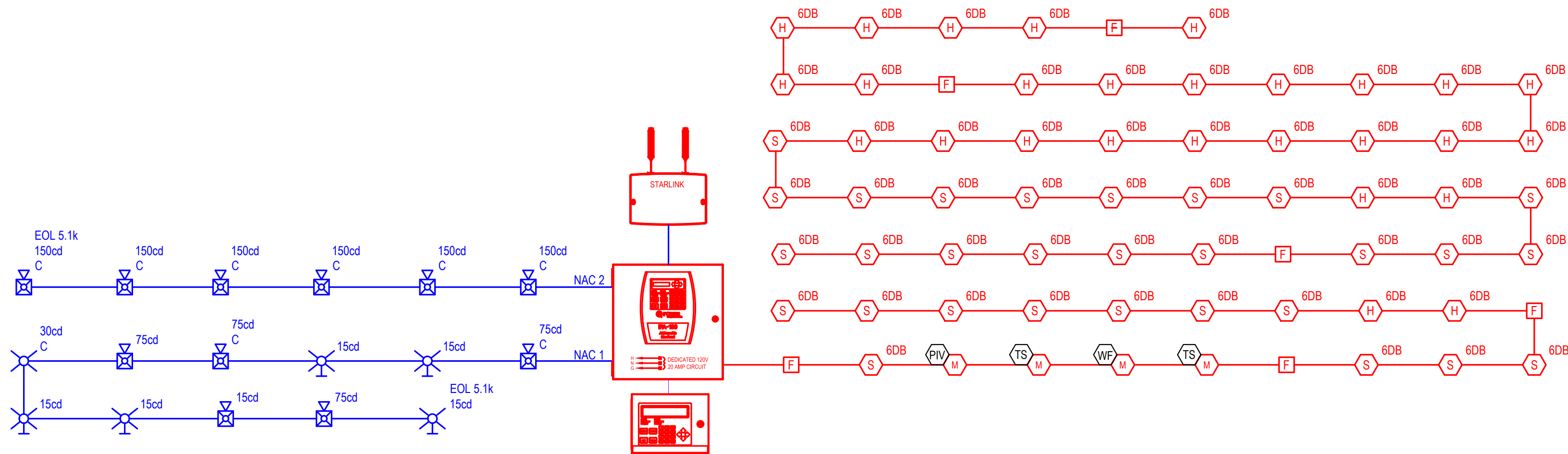
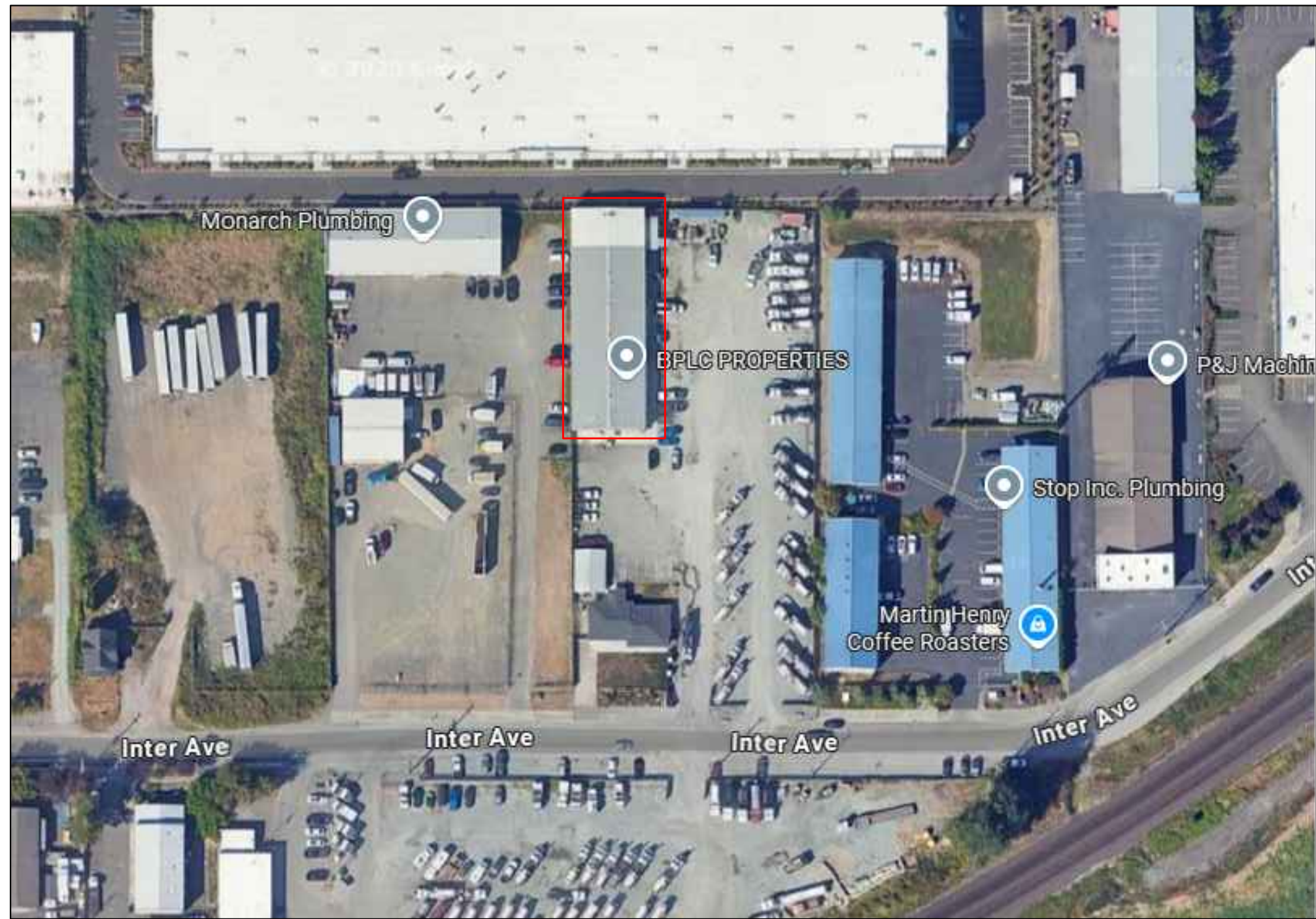


1. INSTALLATION SHALL BE ACCOMPLISHED IN STRICT COMPLIANCE WITH NFPA, LOCAL, AND STATE AHJ'S, NEC, AND CONTRACT DRAWINGS.
2. RECORD DRAWINGS ARE REQUIRED AT THE TIME OF AHJ ACCEPTANCE. PATRIOT FIRE PROTECTION, INC. REQUIRES ELECTRICAL RED LINES WITH IN TWO WEEKS PRIOR TO PRIOR AHJ TESTS.
3. AGREEMENT AND CONFIRMATION OF ALL MILESTONE EVENTS WILL BE MADE WITH PATRIOT FIRE PROTECTION, INC. PROJECT MANAGER, ALL FS TECHNOLOGIES FIELD SERVICES MUST BE SCHEDULED WITH PATRIOT FIRE PROTECTION, INC. PROJECT MANAGER WITH A MINIMUM OF TEN BUSINESS DAYS ADVANCE NOTICE.
4. A SET OF INSTALLATION AS-BUILT DRAWINGS SHOWING ACTUAL CONDUIT AND CONDUCTOR ROUTES SHALL BE KEPT BY PROJECT FOREMAN FOR USE BY PATRIOT FIRE PROTECTION, INC. ALARM TECHNICIAN.
5. FIRE ALARM CONTROL PANEL SHALL NOT BE ENERGIIZED WITHOUT THE PRESENCE OF A PATRIOT FIRE PROTECTION, INC. ALARM TECHNICIAN.
6. THE FIRE ALARM SYSTEM SHALL BE MONITORED BY UNDERWRITERS LISTED MONITORING STATION BEFORE AHJS TEST.
7. THE WIRING ROUTING IS DIAGRAMMATIC IN NATURE ONLY AND NOT INTENDED FOR ACTUAL CONDUIT ROUTING.
8. ALL CONDUIT SIZING AND ROUTING BY ELECTRICAL CONTRACTOR PER NEC AND AHJ.
9. NO LINE VOLTAGE IN SAME CONDUIT AS POWER LIMITED FIRE ALARM CABLE.
10. VERIFY ALL LOCATIONS OF DEVICES WITH ELECTRICAL AND ARCHITECTURAL PLANS, SCALE AND PLACE DEVICES PER ELECTRICAL AND ARCHITECTURAL PLANS
11. FIELD VERIFY WATERFLOW SWITCHES, TAMPER SWITCHES, PRESSURE SWITCHES, SMOKE DAMPERS, AND DUCT DETECTOR LOCATIONS.
12. FIELD VERIFY ALL WIRING LOCATIONS AND REQUIREMENTS FOR HVAC AND FAN CONTROL.
13. SMOKE DETECTORS SHALL NOT BE LOCATED WITH IN 36" OF ANY DIFFUSER
14. WALL MOUNTED AUDIBLE/VISUAL APPLIANCES SHALL BE MOUNTED IN SUCH THAT THE ENTIRE LENS IS NOT LESS THAN 80" AND NOT GREATER THAN 96" ABOVE FINISHED FLOOR
15. THE OPERABLE PART OF EACH MANUAL FIRE ALARM BOX SHALL NOT BE LESS THAN 3'-6" AND NOT MORE THAN 4'-0" ABOVE THE FINISHED FLOOR.
16. NO DETECTORS SHALL BE INSTALLED UNTIL AFTER FINAL CONSTRUCTION CLEAN-UP, DETECTORS THAT HAVE BEEN INSTALLED PRIOR TO CLEAN-UP MUST BE CLEANED OR REPLACED AND WILL BE INVOICED ON A TIME AND MATERIAL BASIS.
17. A DEDICATED BRANCH CIRCUIT OF ONE OF THE FOLLOWING SHALL SUPPLY PRIMARY POWER.
 - A) COMMERCIAL LIGHT AND POWER.
 - B) AN ENGINE-DRIVEN GENERATOR OR EQUIVALENT WHERE A PERSON SPECIFICALLY TRAINED IN ITS OPERATIONS IS ON DUTY AT ALL TIMES.
 - C) AN ENGINE-DRIVEN GENERATOR OR EQUIVALENT ARRANGED FOR COGENERATION WITH COMMERCIAL LIGHT AND POWER WHERE A PERSON SPECIFICALLY TRAINED IN ITS OPERATION IS ON DUTY AT ALL TIMES.
18. ALL CIRCUITS WILL BE PROPERLY TAGGED AND TESTED FOR OPENS, SHORTS, GROUNDS, AND PROPER "END-TO-LINE" RESISTANCE. EACH CIRCUITS METER READING MUST BE DOCUMENTED AND PRESENTED TO PATRIOT FIRE PROTECTION, INC. ALARM TECHNICIAN UPON ARRIVAL ONSITE FOR STARTUP AND CHECKOUT.
19. NO TAPPING OF SIGNALING OR INITIATING ZONE CIRCUITS ARE ALLOWED. T-TAPPING OF STYLE 4 ADDRESSABLE CIRCUITS IS ALLOWED PROVIDING A SPLICE IS PROFESSIONALLY INSTALLED, POLARITY IS OBSERVED, AND SHIELDS ARE CONTINUOUS AND FREE OF GROUNDS. SHIELDS MUST BE TERMINATED AT THE FIRE ALARM CONTROL PANEL ONLY. CABLE SHIELDS SHALL BE SPLICED TOGETHER AT EVERY JUNCTION BETWEEN THE FIRE ALARM CONTROL PANEL AND THE LAST DEVICE ON EACH CABLE RUN. SHIELDS AND OTHER FIRE ALARM CONDUCTORS (EXCEPT POWER GROUNDS) SHALL BE INSULATED AND COMPLETELY FREE FROM CONDUIT OR EARTH GROUNDS. SHIELDS WILL BE TIED TO GROUND ONLY AT THE FIRE ALARM CONTROL PANEL.

THIS DRAWING IS TO BE USED FOR THE PURPOSE OF PLACING AND LOCATING PATRIOT FIRE PROTECTION, INC. FIRE ALARM DEVICES AND IS NOT TO BE USED FOR ANY OTHER PURPOSES.

PATRIOT FIRE PROTECTION, INC.
2707 70TH AVE E, TACOMA, WA 98424

AVANTGUARD MONITORING CENTERS, LLC
4699 HARRISON BLVD, SUITE 100
OGDEN, UT 84403



INSTALLATION OF NEW ADDRESSABLE FIRE ALARM SYSTEM.

INTERNATIONAL BUILDING CODE (IBC 2021 EDITION)
INTERNATIONAL FIRE CODE (IFC 2020 EDITION)
NATIONAL ELECTRICAL CODE (NFPA 70 2020 EDITION)
ADA INTERNATIONAL CODE ANSI 117.1
NATIONAL FIRE ALARM AND SIGNALING CODE (NFPA 72 2019 EDITION)

☐ ASSEMBLY (A) ☐ A-1 ☐ A-2 ☐ A-3 ☐ A-4 ☐ A-5
☒ BUSINESS (B)
☐ EDUCATIONAL (E)
☐ FACTORY & INDUSTRIAL (F) ☐ F-1 ☐ F-2
☐ HIGH HAZARD (H) ☐ H-1 ☐ H-2 ☐ H-3 ☐ H-4 ☐ H-5
☐ INSTITUTIONAL (I) ☐ I-1 ☐ I-2 ☐ I-3 ☐ I-4
☐ MERCANTILE (M)
☐ RESIDENTIAL (R) ☐ R-1 ☐ R-2 ☐ R-3 ☐ R-4
☐ STORAGE (S) ☐ S-1 ☐ S-2 ☐ S-3 ☐ S-4
☐ UTILITY & MISCELLANEOUS (U)

☐ NO ☐ PARTIAL ☒ FULL

SYMBOL	QUANTITY	MANUFACTURER	PART NO.	DESCRIPTION
	1	POTTER	IPA-100	FIRE ALARM CONTROL PANEL
	1	POTTER	RA-6500	160 CHARACTER LCD ANNUNCIATOR
	1	NAPCO	SLE-MA2-FIRE	UNIVERSAL FIRE COMMUNICATOR, DUAL SIM, DUAL, PANEL-POWERED TECHNOLOGY, ABS PLASTIC HOUSING
	4	POTTER	PAD100-SIM	SINGLE INPUT MODULE
	6	POTTER	PAD100-PSDA	ADDRESSABLE PULL STATION DUAL ACTION
	29	POTTER	PAD300-PD WPAQ300-60B	PHOTOELECTRIC SMOKE DETECTOR WITH 6" STANDARD BASE
	27	POTTER	PAD300-HD WPAQ300-60B	HEAT DETECTOR WITH 6" STANDARD BASE
	5	POTTER	PE-STW	STROBE, WALL, WHITE
	1	POTTER	PE-STWC	STROBE, CEILING, WHITE
	3	POTTER	PE-HSW	2-WIRE, HORN STROBE, WHITE
	8	POTTER	PE-HSWC	2-WIRE, HORN STROBE, CEILING, WHITE
ADDITIONAL ASSEMBLY COMPONENTS AND HARDWARE				
	1	POTTER	UD-2000	PPC SERIES DIGITAL ALARM COMMUNICATOR TRANSMITTER
	1	SPACEAGE	SSU00685	DOCUMENT BOX 12X13X2.25

City of Puyallup
Development & Permitting Services
ISSUED PERMIT

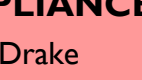
Building	Planning
Engineering	Public Works
Fire	Traffic

	MANUAL PULL STATION	SMOKE DETECTOR	HEAT DETECTOR	WATERFLOW	TAMPER	SYSTEM TROUBLE	AC FAIL	COMMUNICATOR FAIL
DISPLAY OF AN ALARM EVENT AT THE FACP	X	X	X	X				
DISPLAY OF A SUPERVISORY EVENT AT THE FACP					X			
DISPLAY OF A TROUBLE EVENT AT THE FACP						X	X	X
TRANSMIT AN ALARM SIGNAL TO THE CENTRAL STATION	X	X	X	X				
TRANSMIT A SUPERVISORY SIGNAL TO THE CENTRAL STATION					X			
TRANSMIT A TROUBLE SIGNAL TO THE CENTRAL STATION						X	X	
INITIATE BUILDING NOTIFICATION (A/V DEVICES)	X	X	X	X				

LABEL	PART NO	MANUFACTURER	APPLICATION	RESISTANCE MFT	AWG	DESCRIPTION	TOTAL LENGTH
A	16/2 FPLR	GENERIC	SLC	4.89	16	2 COND. SOLID COPPER FPLR ADDRESSABLE	1549'
PLINK+	18/4 FPLP/R	GENERIC	P-LINK/PWR	7.77	18	4 COND. SOLID COPPER FPLP/R ANALOG UNSHIELDED	23'
V	14/2 FPLP/R	GENERIC	NAC	3.07	14	2 COND. SOLID COPPER FPLP/R ANALOG UNSHIELDED	551'

City of Puyallup
Fire
REVIEWED
FOR
COMPLIANCE

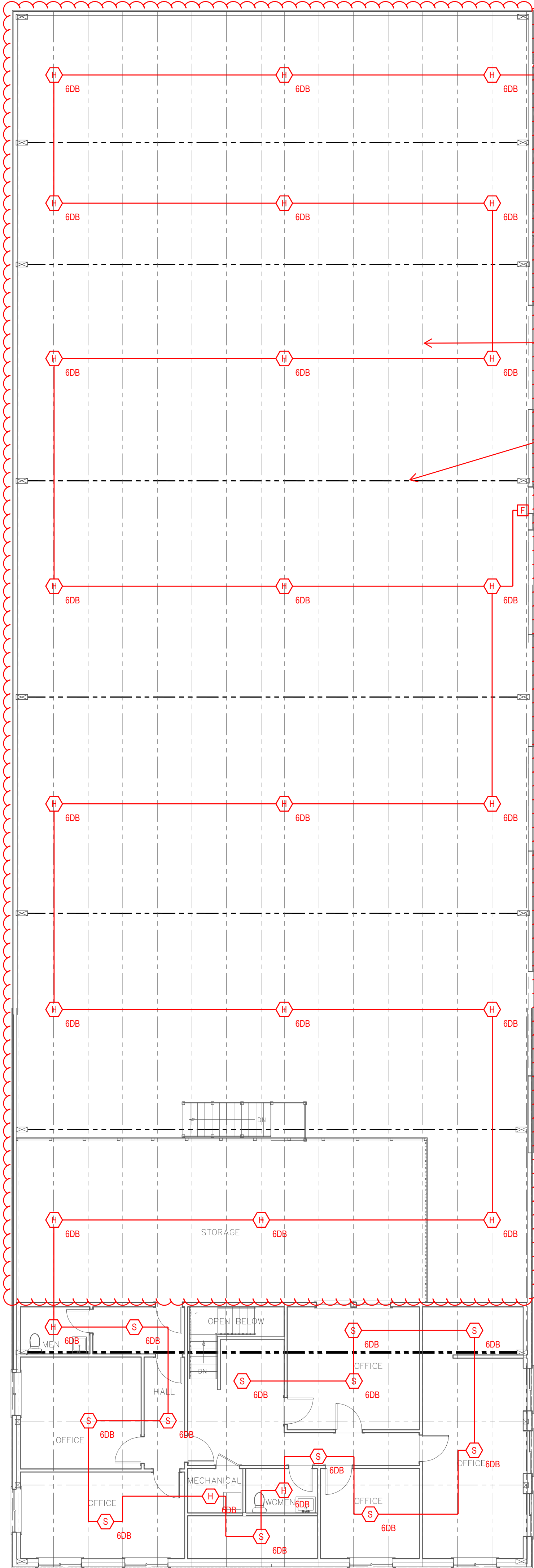
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08/24/2025
5:28:49 PM

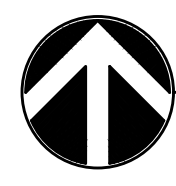


THE APPROVED CONSTRUCTION PLANS AND ALL ENGINEERING MUST BE POSTED ON THE JOB AT ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION.

Approval of submitted plans is not an approval of omissions or oversight by this office or noncompliance with any applicable regulations of local government. The contractor is responsible for making sure that the building complies with all applicable building codes and regulations of the local government.

[illegible]

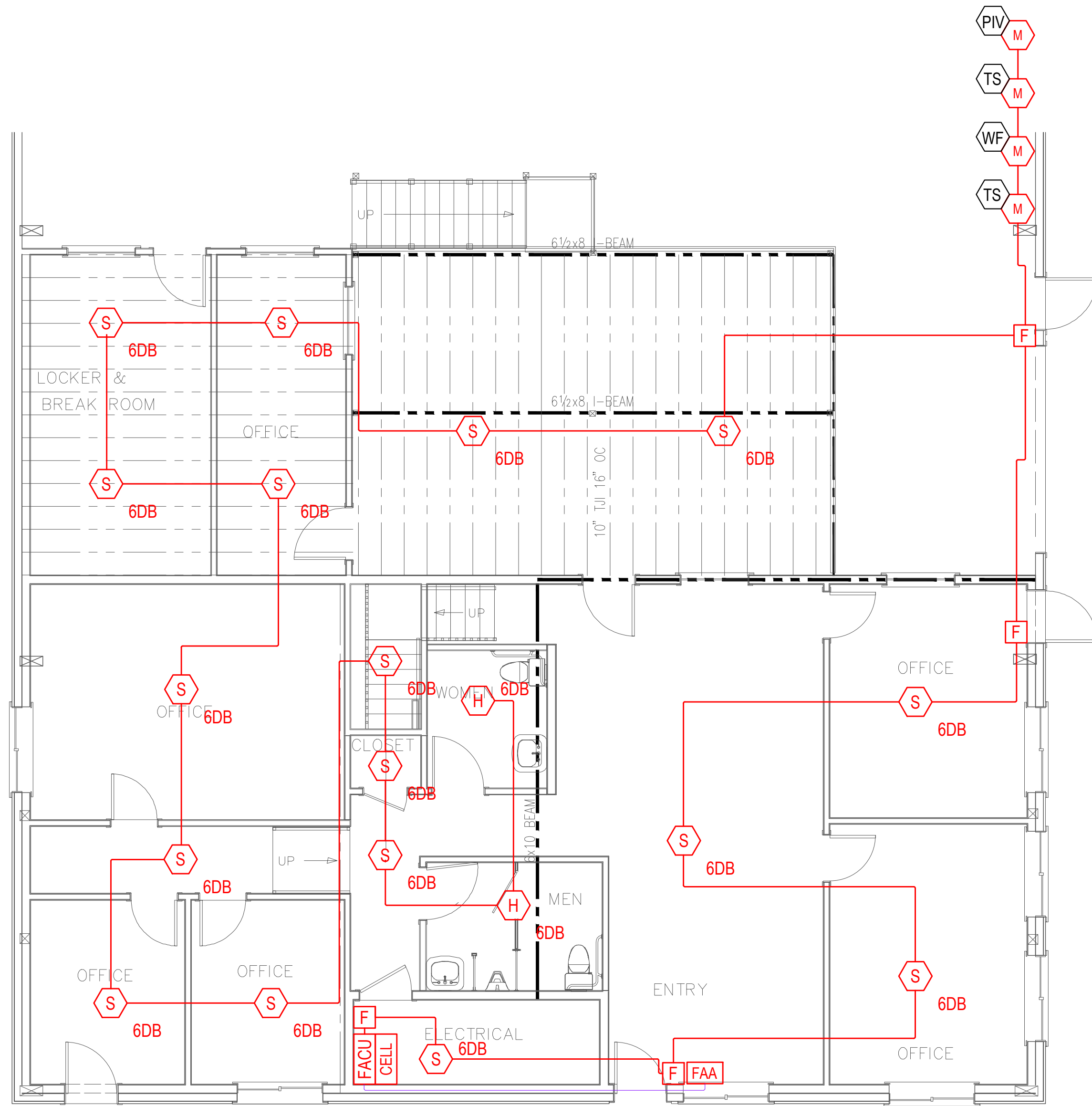


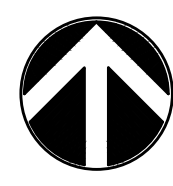
 SECOND INITIATING FLOOR PLAN
1/8"=1'-0"

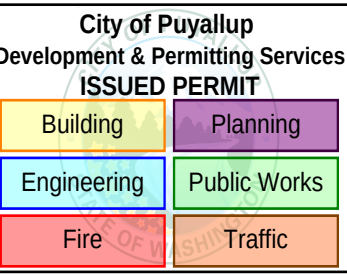
Heat detectors proposed in warehouse space due to dusty, environmental conditions.
Listed spacing de-rated for 20' ceiling height.
Spaced per NFPA 72, 17.6.3.3.1.2
Ceiling slope < 30 deg.
Mount directly to bottom of purlin.

Standard 8" Z Purlin
48" OC

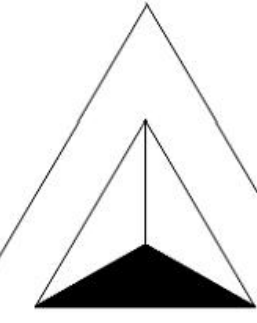
7'-6" x 18" Steel I-Beam
Warehouse-space typical

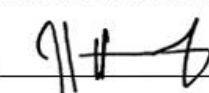


 FIRST INITIATING FLOOR PLAN
3/16"=1'-0"



STATE CERTIFICATION



Jeff Harasimowitz
Fire Alarm Systems - Level III
NICET Certification Number 160601
Exp: 11/01/2028
Authorizing Signature: 

SHEET INDEX	
DESCRIPTION	REV
GENERAL SHEET	
INITIATING DEVICE LOCATIONS	
NOTIFICATION DEVICE LOCATIONS	
CALCULATIONS	
PRODUCT TYPICALS	

REVISIONS		
NO	DATE	BY

CONTRACT WITH:

BPLC PROPERTIES
PO Box 1988
Buckley, WA 98321

PROJECT NAME:

BPLC PUYALLUP
2251 Inter Ave
Puyallup, WA 98372



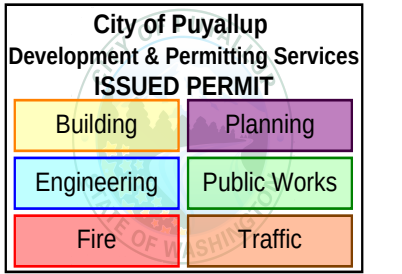
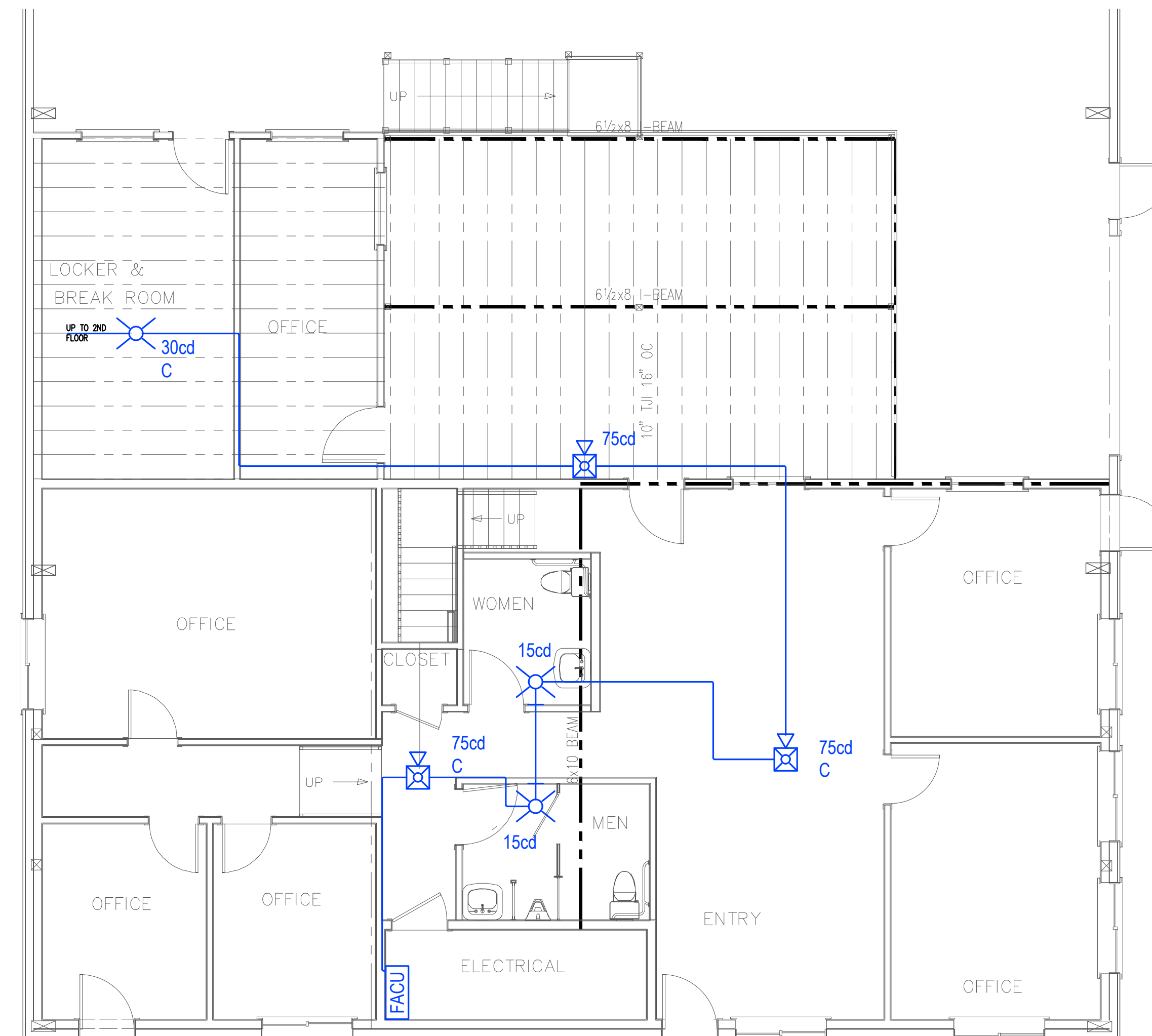
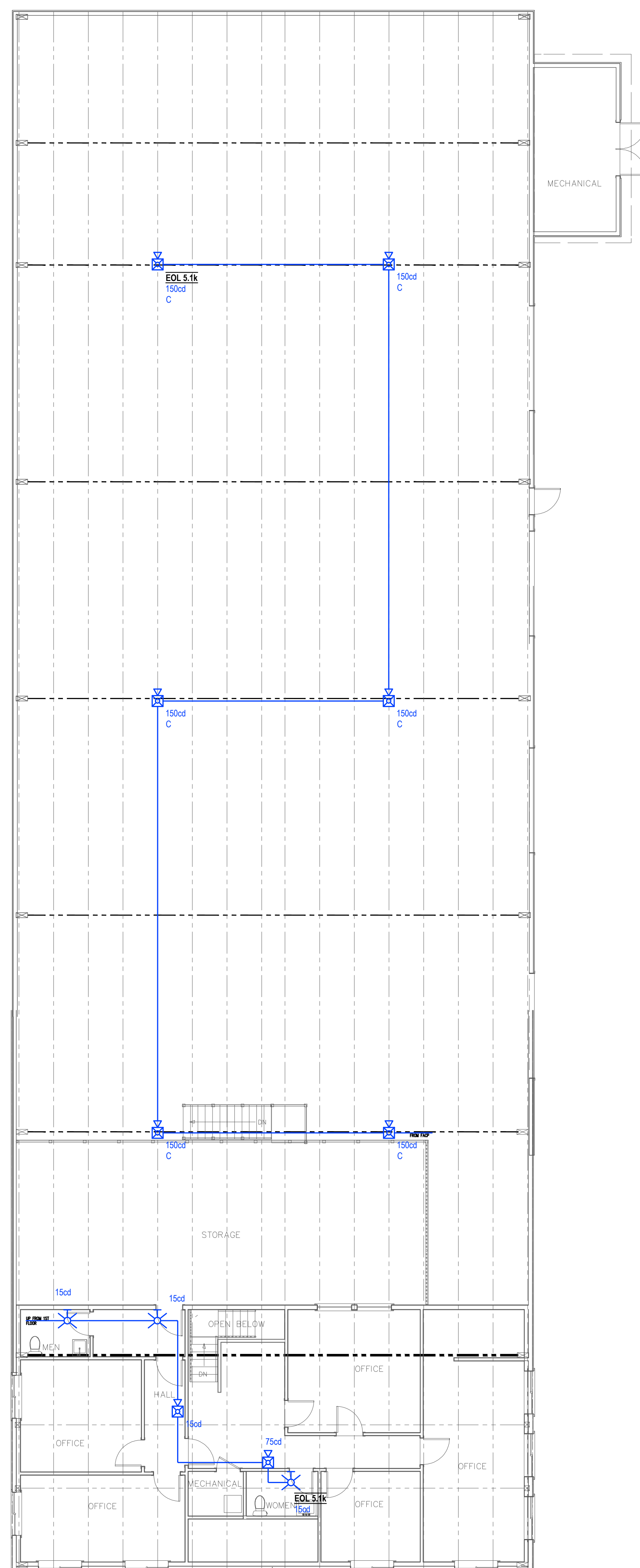
PATRIOT
FIRE PROTECTION, INC.

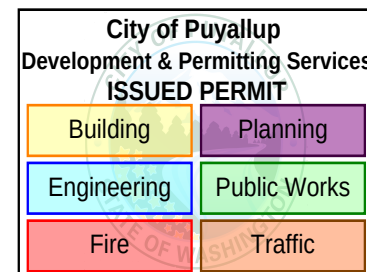
2707 70th AVE E.
TACOMA, WA 98424

TEL: (253) 532-0967
FAX: (253) 922-6150

DESIGNER	CHRIS O.	SHEET
DATE	8/19/2025	2 OF 5
JOB NO.	19-1006	

FA-101

[illegible]

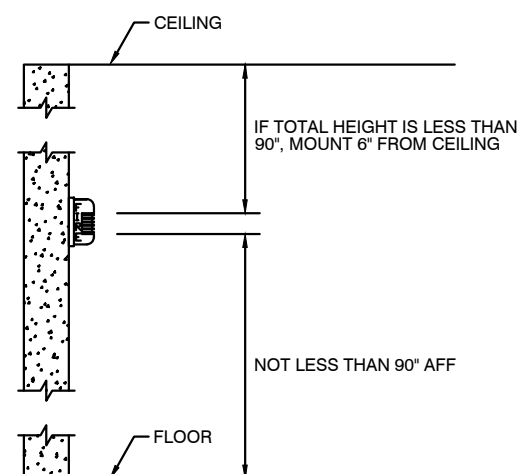


PANEL (IPA-100) BATTERY CALCULATION (SECONDARY POWER SOURCE REQUIREMENTS)											
PANEL COMPONENTS					STANDBY CURRENT			SECONDARY ALARM CURRENT			
					QTY	PART NO.	DESCRIPTION	CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	TOTAL (A)
					1	IPA-100	FIRE ALARM CONTROL PANEL	0	0	0	0
CIRCUIT	MAX CARD AMPS	USED CARD AMPS	SPARE CARD AMPS	SYMBOL	1	IPA-100 MAIN BOARD	MAIN BOARD FOR IPA-100 FIRE ALARM CONTROL PANEL	0.13	0.13	0.22	0.22
					1	UD-2000	PFC SERIES DIGITAL ALARM COMMUNICATOR TRANSMITTER	0.016	0.016	0.023	0.023
I/O 1 NAC	N/A	1.729960			1	SLE-MAX2-FIRE	UNIVERSAL FIRE COMMUNICATOR, DUAL SIM, DUAL PATH, PANEL-POWERED TECHNOLOGY, ABS PLASTIC HOUSING	0.085	0.085	0.325	0.325
L1					6	PAD100-PSDA	ADDRESSABLE PULL STATION DUAL ACTION	0.0002	0.0012	0.0002	0.0012
					4	PAD100-SIM	SINGLE INPUT MODULE	0.00024	0.00096	0.00024	0.00096
				 6DB	27	PAD300-HD WIPAD300-6DB	HEAT DETECTOR WITH 6" STANDARD BASE	0.0003	0.0081	0.0003	0.0081
				 6DB	29	PAD300-PD WIPAD300-6DB	PHOTOELECTRIC SMOKE DETECTOR WITH 6" STANDARD BASE	0.0003	0.0087	0.0003	0.0087
N1					1	PE-HSW	2-WIRE, HORN STROBE, WHITE 15CD	0	0	0.037	0.037
					2	PE-HSW	2-WIRE, HORN STROBE, WHITE 75CD	0	0	0.077	0.154
				 C	2	PE-HSWC	2-WIRE, HORN STROBE, CEILING, WHITE 75CD	0	0	0.077	0.154
					5	PE-STW	STROBE, WALL, WHITE 15CD	0	0	0.022	0.11
				 C	1	PE-STWC	STROBE, CEILING, WHITE 30CD	0	0	0.03	0.03
N2				 C	6	PE-HSWC	2-WIRE, HORN STROBE, CEILING, WHITE 150CD	0	0	0.146	0.8760
P-LINK					1	RA-6500	160 CHARACTER LCD ANNUNCIATOR	0.02	0.02	0.025	0.025
								TOTAL STANDBY (A)	0.26996	TOTAL ALARM (A)	1.97
								REQUIRED STANDBY TIME (HOURS)		24	
								REQUIRED ALARM TIME (MINUTES)		5	
SECONDARY STANDBY LOAD (A)						0.26996	24		6.48		
SECONDARY ALARM LOAD (A)						1.97	0.083		0.164		
STANDBY AND ALARM SUBTOTAL (AMP HOURS)									6.64		
DERATING FACTOR									1.25		
SECONDARY LOAD REQUIREMENTS (AMP HOURS)									8.30		
PROVIDE (2) 12V 18AH BATTERIES											
*BATTERY BOX SIZE CAPACITY NOT SPECIFIED. REFER TO MANUFACTURER DOCUMENTATION.											

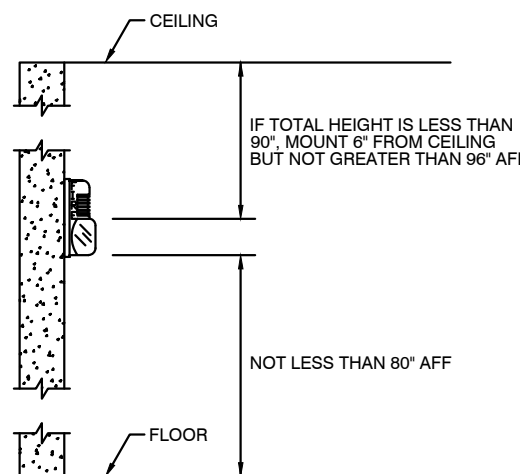
N1 LUMP SUM REPORT			CURRENT SUMMARY		POWER SUMMARY	
			MAX. CIRCUIT CURRENT (A):	3	STARTING CALC. VOLTAGE:	20.40
			TOTAL CIRCUIT CURRENT (A):	0.485	MAX. VOLTAGE DROP:	0.730
			SPARE CIRCUIT CURRENT (A):	2.52	VOLTAGE DROP %:	3.56 %
			SPARE CIRCUIT CURRENT %:	83.83 %	MIN. OPERATIONAL VOLTAGE:	16
			MAX. CARD CURRENT (A):	n/a	END OF LINE VOLTAGE:	19.67
			TOTAL CARD CURRENT (A):	1.73	WIRE RESISTANCE (Ω/KFT):	3.07
SPARE CARD CURRENT (A):			TOTAL CIRCUIT LENGTH (FT):	244		
SPARE CARD CURRENT %:			TOTAL CIRCUIT RESISTANCE (Ω):	1.50		
CIRCUIT WIRING PROPERTIES: Y 14/2 FPLP/R NAC 14 AWG, 2 COND. SOLID COPPER FPLP/R ANALOG UNSHIELDED						
DISTANCE MEASURED USING DRAWN SEGMENT LENGTHS WITH 10.00 % ADDITIONAL LENGTH CALCULATED						
SYMBOL	QUANTITY	PART NO	DESCRIPTION	CANDELAS	ALARM CURRENT (A)	TOTAL CURRENT (A)
	1	PE-HSW	2-WIRE, HORN STROBE, WHITE	15CD	0.037	0.037
	2	PE-HSW	2-WIRE, HORN STROBE, WHITE	75CD	0.077	0.154
	2	PE-HSWC	2-WIRE, HORN STROBE, CEILING, WHITE	75CD	0.077	0.154
	5	PE-STW	STROBE, WALL, WHITE	15CD	0.022	0.11
	1	PE-STWC	STROBE, CEILING, WHITE	30CD	0.03	0.03
CALCULATION METHODS:						
TOTAL RESISTANCE (Ω) = WIRE RESISTANCE (Ω/FT) X 2 X TOTAL CIRCUIT LENGTH (FT)						
TOTAL VOLTAGE DROP = TOTAL RESISTANCE (Ω) X TOTAL CIRCUIT CURRENT (A)						

N2 LUMP SUM REPORT			CURRENT SUMMARY		POWER SUMMARY	
			MAX. CIRCUIT CURRENT (A):	3	STARTING CALC. VOLTAGE:	20.40
			TOTAL CIRCUIT CURRENT (A):	0.8760	MAX. VOLTAGE DROP:	1.64
			SPARE CIRCUIT CURRENT (A):	2.12	VOLTAGE DROP %:	8.05 %
			SPARE CIRCUIT CURRENT %:	70.80 %	MIN. OPERATIONAL VOLTAGE:	16
			MAX. CARD CURRENT (A):	n/a	END OF LINE VOLTAGE:	18.76
			TOTAL CARD CURRENT (A):	1.73	WIRE RESISTANCE (Ω/KFT):	3.07
SPARE CARD CURRENT (A):			TOTAL CIRCUIT LENGTH (FT):	305		
SPARE CARD CURRENT %:			TOTAL CIRCUIT RESISTANCE (Ω):	1.87		
CIRCUIT WIRING PROPERTIES: Y 14/2 FPLP/R NAC 14 AWG, 2 COND. SOLID COPPER FPLP/R ANALOG UNSHIELDED						
DISTANCE MEASURED USING DRAWN SEGMENT LENGTHS WITH 10.00 % ADDITIONAL LENGTH CALCULATED						
SYMBOL	QUANTITY	PART NO	DESCRIPTION	CANDELAS	ALARM CURRENT (A)	TOTAL CURRENT (A)
	6	PE-HSWC	2-WIRE, HORN STROBE, CEILING, WHITE	150CD	0.146	0.8760
CALCULATION METHODS:						
TOTAL RESISTANCE (Ω) = WIRE RESISTANCE (Ω/FT) X 2 X TOTAL CIRCUIT LENGTH (FT)						
TOTAL VOLTAGE DROP = TOTAL RESISTANCE (Ω) X TOTAL CIRCUIT CURRENT (A)						

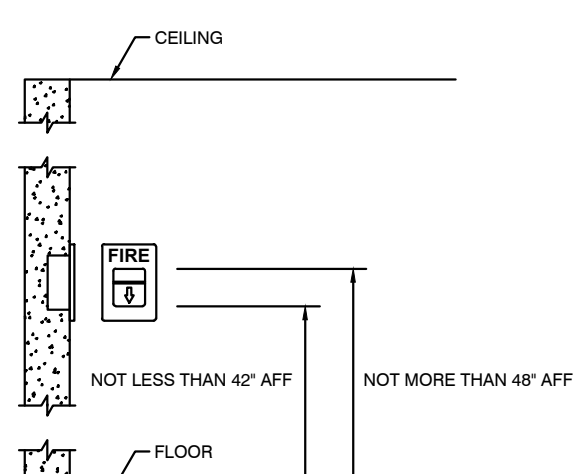
STATE CERTIFICATION				
 Jeff Harasimowitz Fire Alarm Systems - Level III NICET Certification Number 160601 Exp: 11/01/2028 Authorizing Signature: _____				
SHEET INDEX				
DESCRIPTION				
GENERAL SHEET				
INITIATING DEVICE LOCATIONS				
NOTIFICATION DEVICE LOCATIONS				
CALCULATIONS				
PRODUCT TYPICALS				
REVISIONS				
NO.	DATE	BY	DESCRIPTION	
CONTRACT WITH:				
BPLC PROPERTIES				
PO Box 1988				
Buckley, WA 98321				
PROJECT NAME:				
BPLC PUYALLUP				
2251 Inter Ave				
Puyallup, WA 98372				
PATRIOT FIRE PROTECTION, INC. WWW.PATRIOTFIRE.COM Christopher.Olsen@patriotfire.com				
2707 70TH AVE E. TACOMA, WA 98424				
TEL: (253) 532-0967 FAX: (253) 922-6150				
DESIGNER	CHRIS O.		SHEET	FA-103
DATE	8/19/2025		4 OF 5	
JOB NO.	19-1006			



NFPA 72 2013, 18.4.8.1
WALL MOUNTED APPLIANCES SHALL HAVE THEIR TOPS ABOVE THE FINISHED FLOORS AT HEIGHTS OF NOT LESS THAN 90" AND BELOW THE FINISHED CEILINGS AT DISTANCES OF NOT LESS THAN 6".



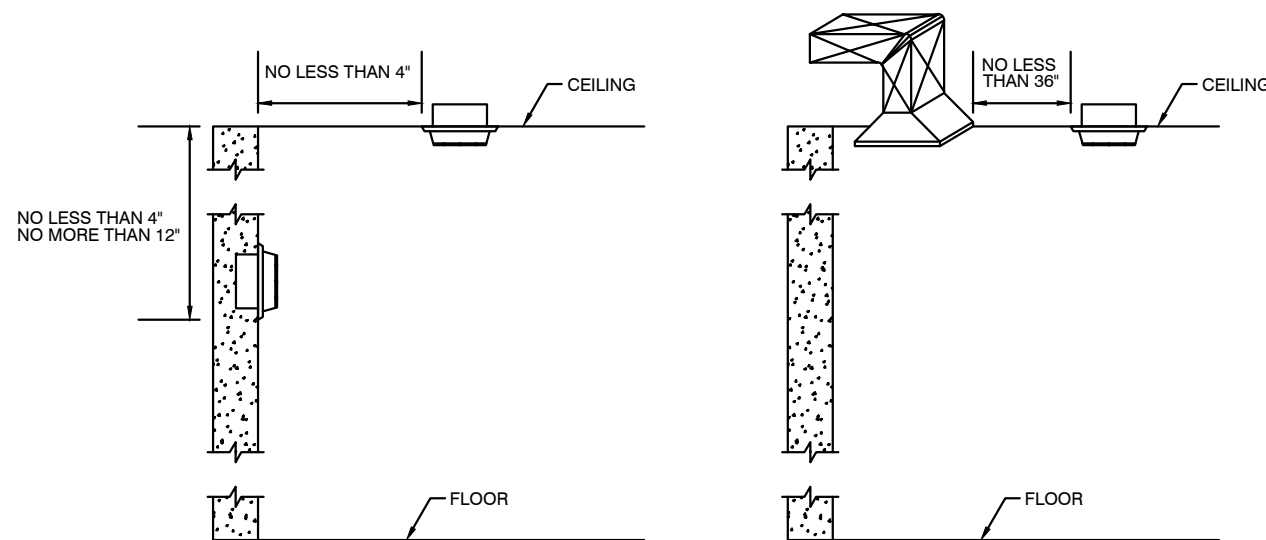
NFPA 72 2013, 18.5.5.1
WALL MOUNTED APPLIANCES SHALL BE MOUNTED SUCH THAT THE ENTIRE LENS IS NOT LESS THAN 90" AND NOT GREATER THAN 90" ABOVE THE FINISHED FLOOR.



NFPA 72 2013, 17.14.5
THE OPERABLE PART OF A MANUALLY ACTIVATED ALARM INITIATING DEVICE SHALL BE NOT LESS THAN 42" AND NOT MORE THAN 48" FROM THE FINISHED FLOOR.

A

FIRE ALARM - HORN MOUNTING

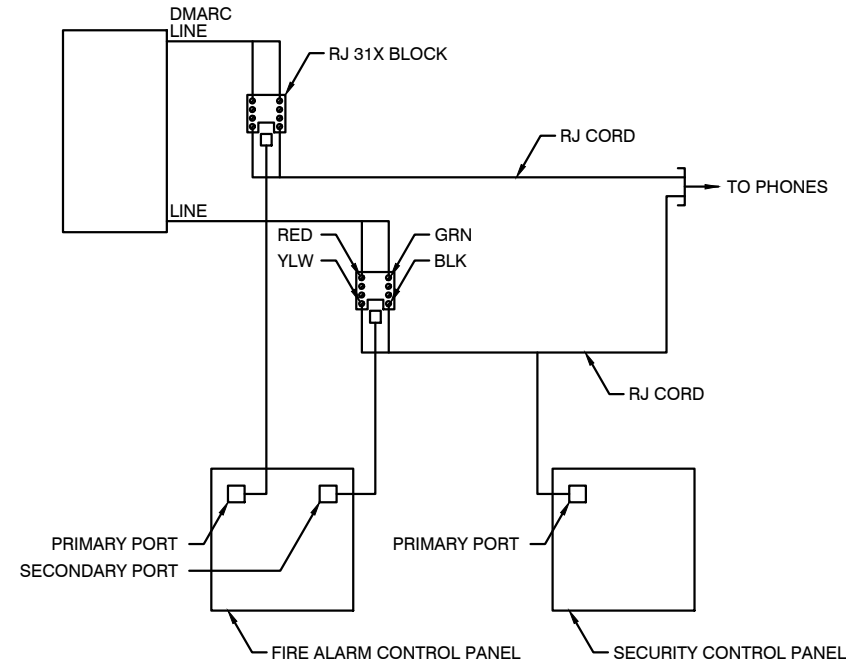


NFPA 72 2013, 17.6.3.1.3.1
DETECTORS SHALL BE LOCATED ON THE CEILING NOT LESS THAN 4" FROM THE SIDEWALL OR ON THE SIDEWALLS BETWEEN 4" AND 12" FROM THE CEILING.

NFPA 72 2013, A.17.7.4.1
DETECTORS SHALL NOT BE LOCATED IN DIRECT AIRFLOW OR CLOSER THAN 30" FROM AN AIR SUPPLY DIFFUSER OR RETURN AIR OPENING.

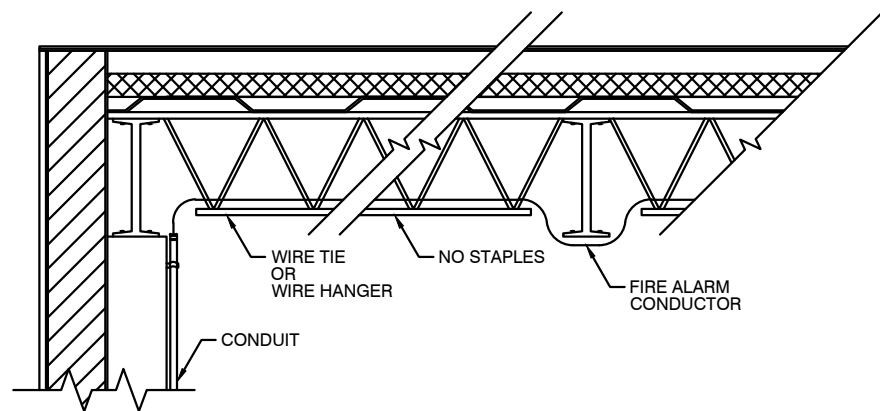
B

FIRE ALARM - STROBE MOUNTING



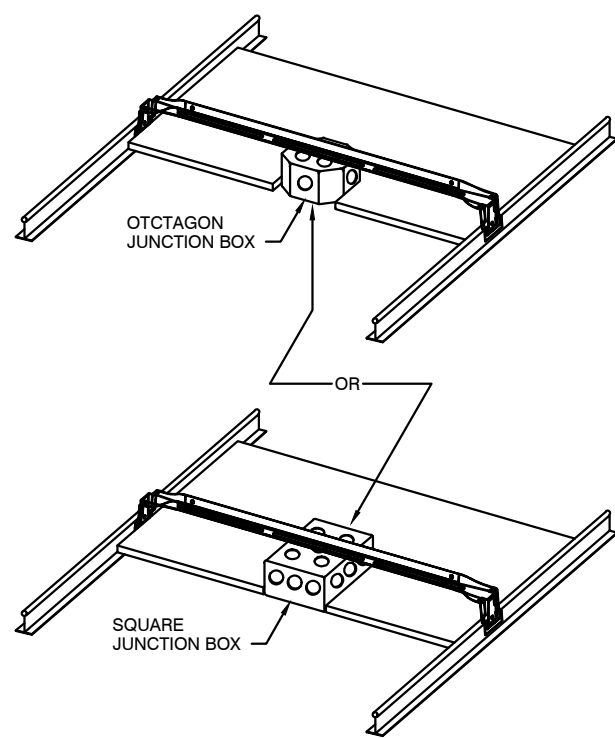
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FIRE ALARM - PULL STATION MOUNTING



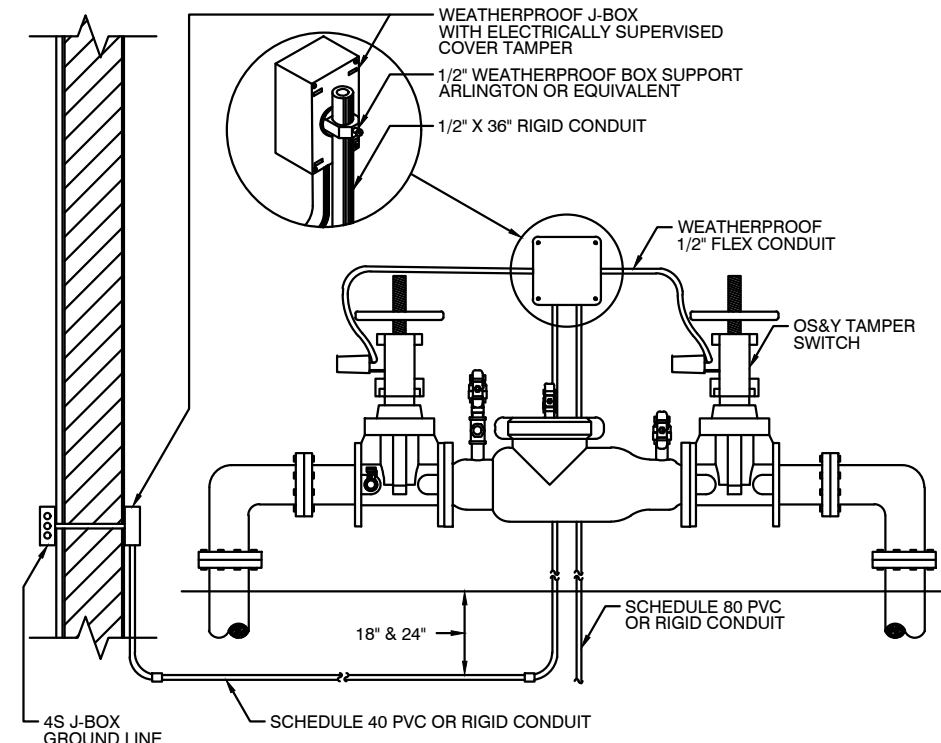
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FIRE ALARM - SMOKE & HEAT MOUNTING



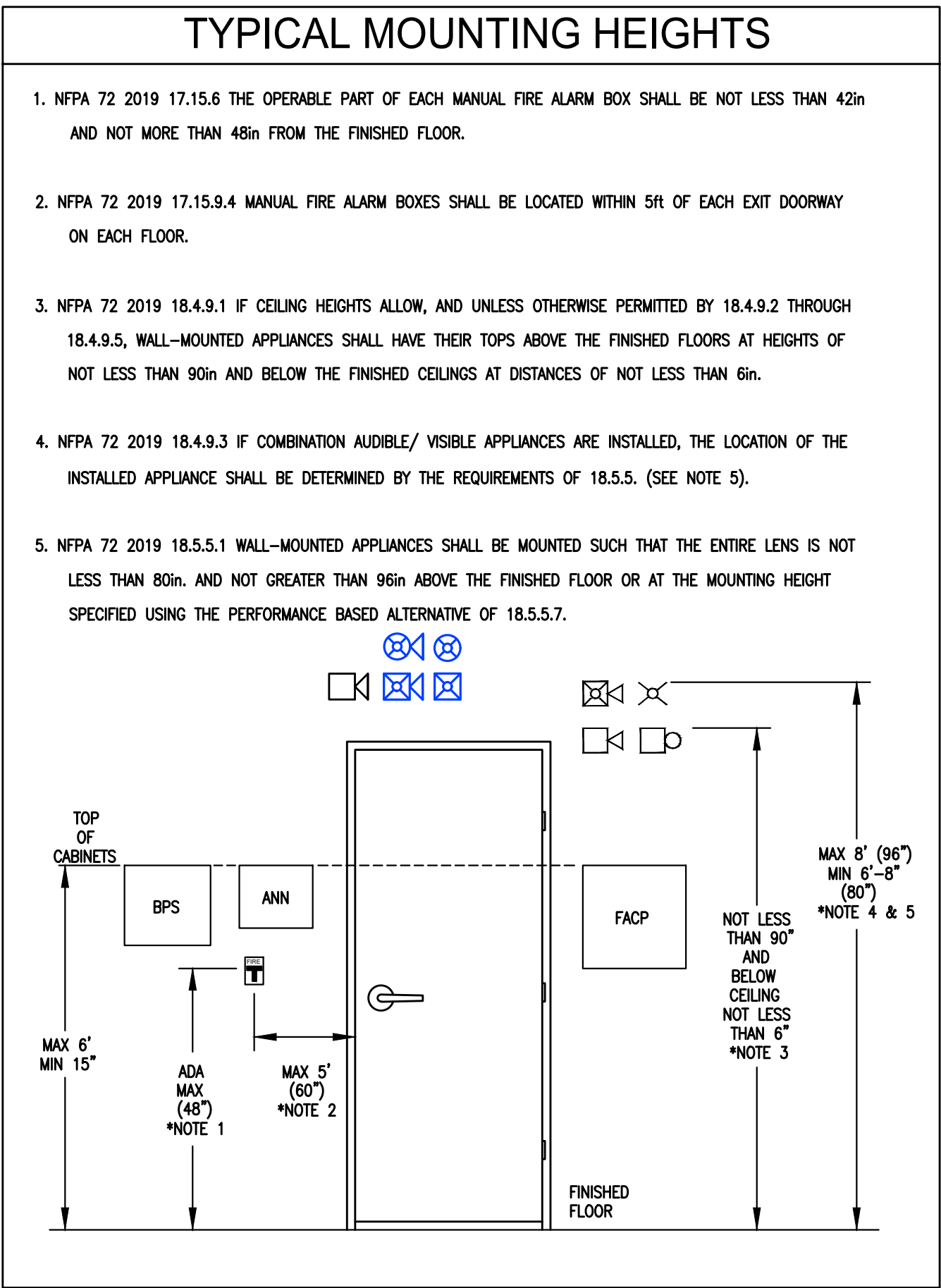
E

FIRE ALARM - PHONE CONNECTION



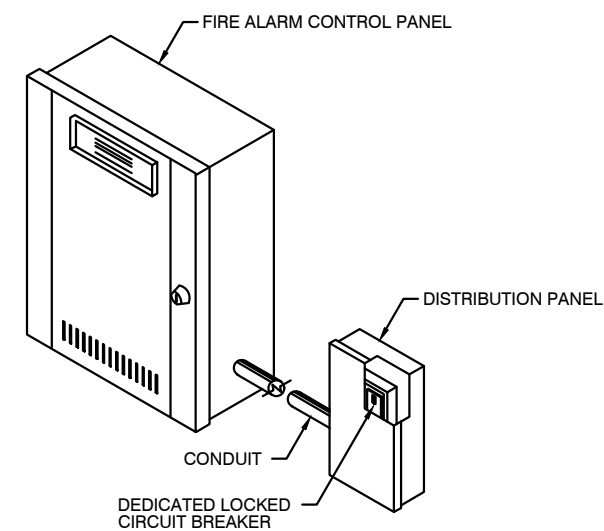
F

FIRE ALARM - CEILING TO WALL TRANSITION AND OPEN WIRING



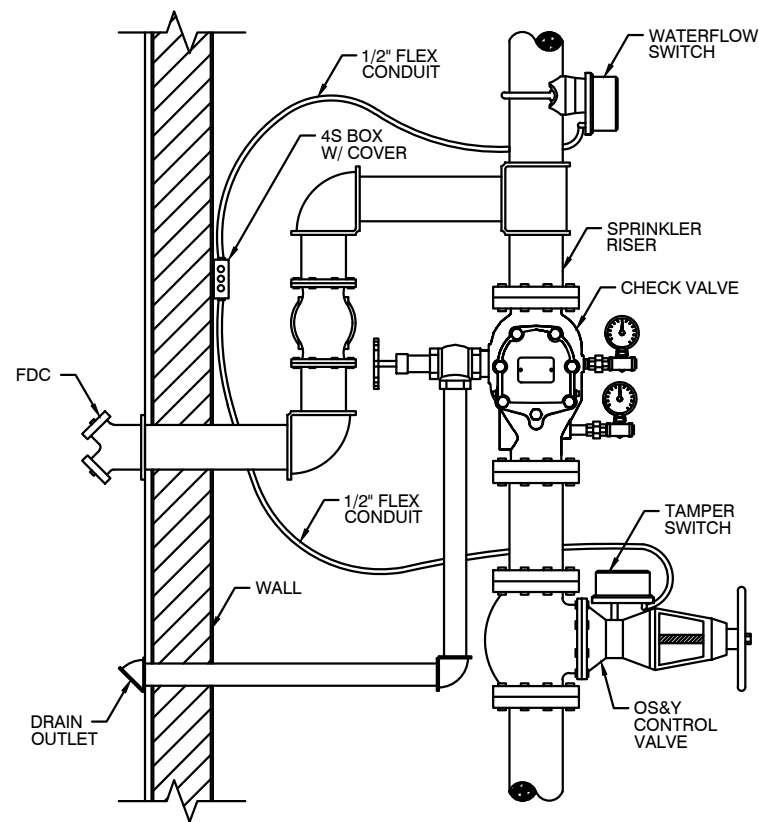
G

FIRE ALARM - DROP CEILING & J BOX



H

FIRE ALARM - DCVA TAMPER SWITCHES



I

FIRE ALARM - POWER DISCONNECT

J

FIRE ALARM - OS&Y TAMPER GATE VALVE

STATE CERTIFICATION

Jeff Harasimowitz
Fire Alarm Systems - Level III
NICET Certification Number 160601
Exp: 11/01/2028
Authorizing Signature:

SHEET INDEX	DESCRIPTION	REV	SHEET
FA001	GENERAL SHEET		
FA101	INITIATING DEVICE LOCATIONS		
FA102	NOTIFICATION DEVICE LOCATIONS		
FA103	CALCULATIONS		
FA104	PRODUCT TYPICALS		

REVISIONS

NO	DATE	BY	DESCRIPTION

CONTRACT WITH:

BPLC PROPERTIES
PO Box 1988
Buckley, WA 98321

PROJECT NAME:

BPLC PUYALLUP
2251 Inter Ave
Puyallup, WA 98372

PATRIOT
FIRE PROTECTION, INC.

2707 70th AVE E.
TACOMA, WA 98424

TEL: (253) 532-0967
FAX: (253) 922-6150

DESIGNER: CHRIS O.
DATE: 8/19/2025
JOB NO.: 19-1006

SHEET: 5 OF 5

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